	EPARTMEN	T OF THE I	SNM CELL Of Conternation	side)		gust 31, 1985
JUL 19 1985	BUREAU OF	LAND MANAG	Artesia, NM 88210 SEMENT		5. LEASE DEBIGNAT NM-0556290	TION AND BEBIAL NO.
APPLICATIO	N FOR PERMIT	to drill, d	DEEPEN, OR PLUG	BACK		TTEE OR TRIBE NAME
DRILL DEEPEN DEEPEN PLUG BACK					7. UNIT AGREEMENT NAME	
WELL WELL OTHER BINGLE MOLTIPLE 2. NAME OF OPERATOR ZONE ZONE ZONE ZONE					8. FARM OR LEASE NAME CANTER FEDERAL	
	J.C. WILLIAMSO	N #			9. WELL NO.	
ADDRESS OF OPERATOR	P.O. BOX 16	MIDLAND,	TEXAS 79702		2	
. LOCATION OF WELL (R At surface	Report location clearly and		h any State requirements.*)	.)]//	10. FIELD AND POO	N FLAT MORROW
	990' FNL & 990	' FEL		× Un	11. SEC., T., R., M., AND SURVEY OF	OR BLK
At proposed prod. zor	990' FNL & 990	' FFI	ut. A			
	AND DIRECTION FROM NEA	BEST TOWN OR POST			12. COUNTY OR PAR	20-S, R-29-E
D. DISTANCE FROM PROPO	es northeast of	Carlsbad, N	1 10		EDDY	NEW MEXICO
LOCATION TO NEARES: PROPERTY OR LEASE I (Also to nearest drig		90'	16. NO. OF ACRES IN LEASE 960	17. NO. 0 TO TH	F ACRES ASSIGNED	
5. DISTANCE FROM PROP	COSED LOCATION*		19. FROPOSED DEPTH	20. ROTAL	320	
OR APPLIED FOR, ON TH	IIS LEASE, FT. J.	300'	11,900'		otary	
. ELEVATIONS (Show whe	ether DF, RT, GR, etc.)	315.2 GR				WORK WILL START*
			G AND CEMENTING PROGR		Upon appro	val
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER PO		AM		
17-1/2"	13-3/8"	48#			QUANTITY OF CEN lated w/350s)	
12-1/4"	9-5/8"	36#	3231'	circu	lated w/2200s	x
8-3/4"	5-1/2"	17# N-80				
		itry of the	former Cactus Dril	' ling Con		nings Fed.#1
Plan is to re 5-1/2" csg ar sands and or Currently cen	PROPOSED PROGRAM : If pl Brill or deepen directional	et: 10 sx 9500',	former Cactus Dril imately 11,900' and diate csg. We plan promising for produ @ surface, 100 sx (@ 6100-6200', 50 sy 50 sx @ 11,000-11,	ling Con d run ne n to per uction c 0 3300-3 x 0 7700 ,100', 5	rporation-Jer Ka pdur 192 ew electric l forate and t of oil or gas 8000', 50 sx 9-7800', 200 60 sx @ 12,50	nings Fed.#1 og and set est Morrow 4800-4900', sx @ 9300- 0-12,600'. for the set of the set o
Plan is to re 5-1/2" csg ar sands and or Currently cen ABOVE SPACE DESCRIBE be. If proposal is to diventer program if any	PROPOSED PROGRAM : If pl Brill or deepen directional	et: 10 sx 9500',	former Cactus Dril imately 11,900' and diate csg. We plan promising for produ @ surface, 100 sx (@ 6100-6200', 50 s) 50 sx @ 11,000-11;	ling Con d run ne n to per uction c 0 3300-3 x 0 7700 ,100', 5	rporation-Jer Ka plus 1920 ew electric 1 forate and to foil or gas 8000', 50 sx 9-7800', 200 50 sx @ 12,50 ctive mone and proport	og and set og and set est Morrow 4800-4900', sx @ 9300- 0-12,600'.
Plan is to re 5-1/2" csg ar sands and or Currently cen ABOVE SPACE DESCRIBE te. If proposal is to diventer program if any signer	PROPOSED PROGRAM : If purified or deepen directional	et: 10 sx 9500',	former Cactus Dril imately 11,900' and diate csg. We plan promising for produ @ surface, 100 sx (@ 6100-6200', 50 sy 50 sx @ 11,000-11,	ling Con d run ne n to per uction c 0 3300-3 x 0 7700 ,100', 5	rporation-Jer Ka plus 1920 ew electric 1 forate and to foil or gas 8000', 50 sx 9-7800', 200 50 sx @ 12,50 ctive mone and proport	nings Fed.#1 og and set est Morrow 4800-4900', sx @ 9300- 0-12,600'.
ABOVE SPACE DESCRIBE e. If proposal is to diventer program if any (This space for Feder	PROPOSED PROGRAM : If purified or deepen directional	et: 10 sx 9500',	former Cactus Dril imately 11,900' and diate csg. We plan promising for produ @ surface, 100 sx (@ 6100-6200', 50 s) 50 sx @ 11,000-11; h or plug back, give data on pr lata on subsurface locations an Production	ling Con d run ne n to per uction c 0 3300-3 x 0 7700 ,100', 5	rporation-Jer Ka plus 1920 ew electric 1 forate and to foil or gas 8000', 50 sx 9-7800', 200 50 sx @ 12,50 ctive mone and proport	og and set og and set est Morrow 4800-4900', sx @ 9300- 0-12,600'.
Plan is to re 5-1/2" csg ar sands and or Currently cen ABOVE SPACE DESCRIBE te. If proposal is to diventer program if any signer	PROPOSED PROGRAM : If purified or deepen directional	et: 10 sx 9500',	former Cactus Dril imately 11,900' and diate csg. We plan promising for produ @ surface, 100 sx (@ 6100-6200', 50 s) 50 sx @ 11,000-11;	ling Con d run ne n to per uction c 0 3300-3 x 0 7700 ,100', 5	rporation-Jer Ka plus 1920 ew electric 1 forate and to foil or gas 8000', 50 sx 9-7800', 200 50 sx @ 12,50 ctive mone and proport	og and set og and set est Morrow 4800-4900', sx @ 9300- 0-12,600'.
Plan is to re 5-1/2" csg ar sands and or Currently cen ABOVE SPACE DESCRIBE De. If proposal is to de eventer program if any SIGNED	PROPOSED PROGRAM : If p Ind cement same i any other zones ment plugs are s PROPOSED PROGRAM : If p Irill or deepen directional Additional Additional al or State office use)	et: 10 sx 9500',	former Cactus Dril former Cactus Dril imately 11,900' and diate csg. We plan promising for produ @ surface, 100 sx (@ 6100-6200', 50 s) 50 sx @ 11,000-11; h or plug back, give data on pr lata on subsurface locations an Production	ling Con d run ne n to per uction c 0 3300-3 x 0 7700 ,100', 5	poration-Jer Ka plus 1922 Ew electric 1 forate and to foil or gas 8000', 50 sx 9-7800', 200 80 sx @ 12,50 Ettre sone and propose and true vertical dep DATE DATE DATE	nnings Fed.#1 og and set est Morrow 0 4800-4900', sx @ 9300- 0-12,600'. 0 4800-4900', sx @ 9300- 0-12,600'. 10 4000 10 40000 10 4000 10 4000 10 4000 10 4000 10 4000 10